Approved For Release 2001/03/07 : CIA-RDP93T01468R0001001000€€€ 5€ Г

8 November 1954 7 Budget

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SUBJECT: Estimated Costs of Construction and Equipment for the Estional Indications Center

le The former estimate of costs for the construction of the Mational Indications Center (MIC) which totalled for construction, equipment and communications plus a 15% contingency margin, was based on plane for commissation of the NIC in the Messanine of the Pentagon at Allie In this area, the space to be occupied by the NIC was already enclosed on three sides by permanent masonry walls and had a calling in place, albeit at an 6-foot height. The space measured b0x90 feet, providing a deep and compact area for the facilities of the MIC. Lights and air conditioning fintures were in place and did not require relocation to accommodate the internal errangement of the Conter. Many outlets for phones and electricity were also in place.

2. Because of inadequate cubic footage, owing to the 8-foot ceilings, and certain structural factors which prevented installation of additional air conditioning equipment, it was not possible for the WIC to occupy the Messessine area. The Department of the Army will make available apace in the Basement of the Pentagon along Corridor 9

between B & D Rings. In preparation for the construction of the Center in this space, a cost estimate has been drawn up which exceeds the former estimated total of this cost estimate totals for construction, equipment and communications. If a 15% con-25X1A1a 25X1A1a tingency margin is added to this figure, as was done for the Messauine 25X1A1a space, the total reaches (See Tab A)

> 3. The increase in the total estimate for the Basement apace. compared with that for the Messarine space, is due to a greatly increased cost of construction. The space in the Basement measures 20 by 150 feet and has a grue ceiling at a 22-foot height. At present this area is enclosed by plasterboard partitions to a height of 12 feet, broken by many doors. Exterior walls to a length of 170 feet and to a height of 10 feet must be built on two sides; a fire wall encloses the other two sides. The existing partitions must be altered or relocated and sound proofed. A hung-ceiling must be constructed at Il feet over the Situation Room and at 12 feet over the resainder of the space. Interior partitions must be constructed to a height of 12 feet and to a total of 134 feet in length. The ADT Security System, contemplated for the Messanine space, must be expanded in area to protect the Basement space. The area as it now stands requires additional wiring and installation of lights below the hung calling, as well as a considerable installation of ducts and outlets from the eir conditioning trusts passing overhead. All these factors combine to more than double the cost of construction in the Basement space as compared with the Messanine area, although cost of equipment and communications remains approximately the same. (See Tab B)

4. Because the estimate of costs for the construction of the Center in the Basement area now exceeds the amount of provided by CHA and the Departments of the Army, Navy and Air Force, even without the inclusion of a margin for unforeseen contingencies, and because construction or equipment of the Center might be delayed while supplemental allocations were sought, it might be advisable to provide for a total construction and equipment allocation of by requesting each of the four contributing agencies to provid 25X1A1a toward the construction and equipment fund. I understand that the Air Force plans to proceed with construction and equipment of the Center on a cost-reimbursable basis, billing CIA, Army and Navy for their pro rata shares upon completion. Since the each is directed to pro-25X1A1a bill for each is likely to exceed the vide by the version of the directive at Tab C, I would recommend that a revised directive (See Tab D) be adopted in its place. If construction costs are ultimately less than presently estimated, a portion of the individual allocations would in effect be returned to the contributors.

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Director
National Indications Center